Discrete Mathematics 69 (1988) 319–320
North-Holland

AUTHOR INDEX

Volume 69 (1988)

Anderson, I., An Erdös–Ko–Rado theorem for multisets (1) 1–9
Bachem, A. and W. Kern, On sticky matroids (1) 11–18
Berman, A. and A. Kotzig, Cross-cloning and antipodal graphs (2) 107–114
Brant, L.J. and G.L. Mullen, A study of frequency cubes (2) 115–121
Brylawski, T.H. and E. Dieter, Exchange systems (2) 123–151
Chilakamarri, K.B., Unit-distance graphs in rational n-spaces (3) 213–218
Clements, G.F., On multiset k-families (2) 153–164
Conforti, M. and M. Laurent, A characterization of matroidal systems of inequalities (2) 165–171
Dieter, E., see T.H. Brylawski (2) 123–151
Ding, R., see G. Murphy (3) 295–300
Ellingham, M.N., Isomorphic factorization of r-regular graphs into r-parts (1) 19–34
Farr, G., The complexity of multicolouring (3) 219–223
Fischer, K.G., Symmetric polynomials and Hall's theorem (3) 225–234
Fisher, D.C., The number of triangles in a K_4-free graph (Communication) (2) 203–205
Galeana-Sánchez, H., A new method to extend kernel-perfect graphs to kernel-perfect critical graphs (Communication) (2) 207–209
Grone, R. and R. Merris, A bound for the complexity of a simple graph (Note) (1) 97–99
Gyárfás, A., M.S. Jacobson and L.F. Kinch, On a generalization of transitivity for digraphs (1) 35–41
Hilton, A.J.W. and P.D. Johnson, Reverse class critical multigraphs (Note) (3) 309–311
Jacobson, M.S., see A. Gyárfás (1) 35–41
Johnson, P.D., see A.J.W. Hilton (3) 309–311
Kern, W., see A. Bachem (1) 11–18
Key, J.D. and N.K.A. Rostom, Unitary designs with regular sets of points (3) 235–239
Kinch, L.F., see A. Gyárfás (1) 35–41
Koh, K.M. and K.S. Poh, Products of graphs with their closed-set lattices (3) 241–251
Korfhage, R.R., A note on quadratic σ-polynomials (Note) (2) 195–196
Kotzig, A., see A. Berman (2) 107–114
Lai, H.-J., On the Hamiltonian index (1) 43–53
Laue, H., A graph theoretic proof of the fundamental trace identity (Note) (2) 197–198
Laurent, M., see M. Conforti (2) 165–171
Liu, G., A lower bound on connectivities of matroid base graphs (1) 55–60
Liu, Y., Construction and counting of generalized Boolean functions (Note) (3) 313–316
Malvestuto, F.M., Existence of extensions and product extensions for discrete probability distributions (1) 61–77
Marchioro, P., A. Morgana, R. Petreschi and B. Simeone, Adamant digraphs (3) 253–261
Mathon, R., On self-complementary strongly regular graphs (3) 263–281
Merris, R., see R. Grone (1) 97–99
Mizuno, H. and I. Sato, Ramsey numbers for unions of some cycles (3) 283–294
Morgana, A., see P. Marchioro (3) 253–261
Mullen, G.L., Polynomial representation of complete sets of mutually orthogonal frequency squares of prime power order (1) 79–84
Mullen, G.L., see L.J. Brant (2) 115–121
Murphy, G. and R. Ding, Grünbaum's gap conjecture (3) 295–300
Neumann-Lara, V. and J. Urrutia, A combinatorial result on points and circles on the plane (2) 173–178

Oellermann, O.R., The connected cutset connectivity of a graph (3) 301–308
Otto, F., An example of a one-relator group that is not a one-relation monoid (Note) (1) 101–103
Pesch, E., Products of absolute retracts (2) 179–188
Petreschi, R., see P. Marchioro (3) 253–261
Poh, K.S., see K.M. Koh (3) 241–251
Read, R.C., A note on the chromatic uniqueness of W_{10} (Note) (3) 317
Rostom, N.K.A., see J.D. Key (3) 235–239
Sato, I., see H. Mizuno (3) 283–294
Sidorenko, A.F., An infinite permutation without arithmetic progressions (Communication) (2) 211
Simeone, B., see P. Marchioro (3) 253–261
Tuza, Z., Isomorphism of two infinite-chromatic triangle-free graphs (Communication) (1) 95
Urrutia, J., see V. Neumann-Lara (2) 173–178
Wang, C., On the sum of two parameters concerning independence and irredundance in a graph (Note) (2) 199–202
Xu, S.-J., On σ-polynomials (2) 189–194
Zhou, B., The maximum number of cycles in the complement of a tree (1) 85–94